Refine Search

Search Results -

Terms	Documents
node and (proximity or proxy) and @ad<=20001024	11201

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L1 and venue

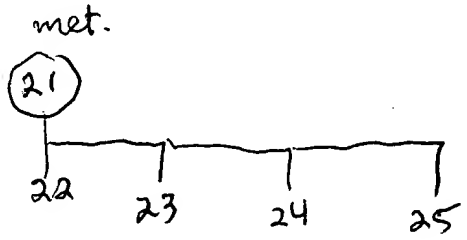
Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Wednesday, November 10, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR			
L1	node and (proximity or proxy) and @ad<=20001024	11201	L1

END OF SEARCH HISTORY



S2 WIRELESS? AND VENUE AND (PORTAB? OR HAND?) AND ((PLAC? OR PO

Your SELECT statement is:
S WIRELESS? AND VENUE AND (PORTAB? OR HAND?) AND ((PLAC? OR P
PUT? OR LOCAT?) (2W) NODE) AND PD<=001024

Items	File
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Processing
Examined 50 files
Examined 100 files
Examined 150 files
Examined 200 files
Examined 250 files
Examined 300 files
Examined 350 files
Processing

No files have one or more items; file list includes 372 files.
One or more terms were invalid in 225 files.

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S WIRELESS? AND VENUE AND (PORTAB? OR HAND?) AND ((PLAC? OR PO

Your SELECT statement is:
S WIRELESS? AND VENUE AND (PORTAB? OR HAND?) AND ((PLAC? OR P
PUT? OR LOCAT?) (4W) NODE) AND PD<=001024

Items	File
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Processing
Examined 50 files
Examined 100 files
Examined 150 files
Examined 200 files
1 610: Business Wire_1999-2004/Nov 10
Examined 250 files
Examined 300 files
Examined 350 files

1 file has one or more items; file list includes 372 files.
One or more terms were invalid in 225 files.

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S WIRELESS? AND VENUE AND (PORTAB? OR HAND?) AND ((PLAC? OR PO
    116951  WIRELESS?
      6412  VENUE
     30749  PORTAB?
    132056  HAND?
    186324  PLAC?
    234250  POSITION?
     56922  PUT?
    273380  LOCAT?
      3778  NODE
        18  (((PLAC? OR POSITION?) OR PUT?) OR LOCAT?)(4W)NODE
    381137  PD<=001024
S1      1  WIRELESS? AND VENUE AND (PORTAB? OR HAND?) AND ((PLA
           POSITION? OR PUT? OR LOCAT?) (4W) NODE) AND PD<=001024
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T S1/FULL/1

1/9/1
DIALOG(R)File 610:Business Wire

00373127 20000927271B9511 (THIS IS THE FULLTEXT)
CableNET 2000 Showcases Cable's Vast Consumer Services; See `What's Ne
Business Wire
Wednesday, September 27, 2000 17:04 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 2,459

TEXT:
LOUISVILLE, Colo., Sep 27, 2000 (BUSINESS WIRE) - In a major exhibit of cable communications products and services soon to be available to consumers, CableNET(R) 2000 will show the world "What's Next."

This year, about 65 companies will exhibit at CableNET to showcase the growing number of consumer cable technology products and services in an expanded hands-on home living display.

"As more and more cable technologies have moved from incubator to deployment, we've had to enlarge the space at CableNET to demonstrate these great new services in home and office environments," said CableLabs President and CEO, Dr. Richard R. Green. "With innovative cable projects continuing to mature, it is becoming clearer that cable is the enabler of convergence and will deliver the advanced services that will change consumers' lives."

The eighth annual CableNET 2000 will take place at The Western Show at the Los Angeles Convention Center from November 28 to December 1. Once again the exhibit will be replete with interoperable high-speed cable modems, digital set-top boxes and IP (Internet Protocol) voice communications services that will meet the information and entertainment needs of consumers.

Co-sponsored by the California Cable Television Association (CCTA) and Cable Television Laboratories (CableLabs(R)), CableNET is an educational forum demonstrating the potential of the cable industry's hybrid fiber/coaxial systems -- and the expanding number of video, telecommunications, and entertainment applications it will deliver to cable customers.

"I've always been excited about getting a peek at important new technology,"

said Spencer Kaitz, president of CCTA. "So, I think it's an important distinction that CableNET 2000 isn't asking the question `What's Next?' -- it's making the statement `What's Next.' because it will show all the new bells and whistles of consumer cable technology in an easy-to-navigate, one-stop area on the convention floor."
The CableNET 2000 exhibit will cover about 10,000 square feet, where about 100 display areas will be showcasing and demonstrating the service delivery options of the companies participating in this year's event. Information on the exhibit can be found at the www.cablenet.org Web site.

CableLabs manages key cable industry research and development projects -- such as OpenCable(TM), PacketCable(TM), CableLabs(R) Certified(TM) cable modems home networking -- that seek to assure interoperability with future telecommunications technologies and services.

For example, OpenCable delivered on July 1, 2000, as promised, interoperable digital removable security devices called Point of Deployment (POD) modules. Another CableLabs project, the CableLabs(R) Certified(TM) cable modems initiative, has helped the industry attain retail sales of interoperable high-speed cable modems; and PacketCable is focusing on interoperable Internet Protocol-based services that will be distributed over cable's hybrid fiber/coaxial systems. One of the initial services for PacketCable is Internet Protocol (IP)-based voice communications, which uses the Internet or other packet networks, for delivery of telephone calls.

CableLabs also has deployed an e-commerce, business-to-business project called Go2Broadband to facilitate consumer access to advanced cable services. CableLabs manages these interoperability projects on behalf of its members, who are cable television system operators based on the continents of North and South America. CableLabs has undertaken these interoperability projects as a collective effort with its members and with participating vendors, many of whom will be featured at CableNET(R) 2000. CableLabs also has extended its North American DOCSIS specifications to Europe. Because of its key position in these projects, CableLabs serves as a focal point for the convergence of the cable, computer, consumer electronics, and broadcast industries.

The CCTA, which produces the Western Show each year, is the nation's largest state cable association with over 700 member companies providing services to more than 6.8 million cable television households in California. Information on the Western Show can be accessed through www.calcable.org.

Following is a brief description of what each company will be exhibiting:

1. 3Com will be demonstrating data connectivity using its newest 802.11 wireless cable modem.

2. Adaptive Networks, Inc. will show the power line as a high-speed in-home networking approach and how its technology can be transparently integrated into a cable modem network.

3. ADC Telecommunications will show an outdoor residential gateway supporting lifeline IP telephony, video, HPNA 2.0, and DOCSIS 1.1-based broadband Internet access.

4. Ambit Microsystems is demonstrating a number of applications running over a selection of cable modems with different interfaces.

5. AP Engines will exhibit a billing mediation system for IP voice communications. It also will show an integrated subscriber self-provisioning system.

6. Auspice Inc., providers of enabling software technology, will demonstrate a system to perform exception reporting on the status monitoring and management of cable modem termination system (CMTS) and DOCSIS cable modems that can be viewed through a web browser with information generated for report correlation and analysis.

7. Broadband Access Systems, Inc. will demonstrate a carrier class IP switch/router for cable access that includes a DOCSIS/EuroDOCSIS CMTS, routing, service provisioning, and its

recently released DOCSIS protocol analysis solution.

8. Broadcom Corp. plans a number of demonstrations enabling the broadband distribution of voice, video, and data to and

throughout the home using CMTSs, home gateways, VoIP, home

networking, cable modems, and advanced set-top boxes.

9. C-Cube will exhibit a cable modem using C-Cube's CL 2151

PHYLynx Universal HFC chip connected to a CMTS. The modem will

be able to connect a standard phone through a RJ-11 phone jack

and provide VoIP.

10. Cadant, Inc. will show its carrier-class DOCSIS-1.1-based C4

CMTS and C4 element management system.

11. Canon Information Systems, Inc. plans to show an imaging

service that provides a simple and easy-to-use way for consumers to share, enhance, print or process digital photos

from a TV connected to a digital cable set-top box.

12. Cisco Systems will demonstrate an end-to-end implementation of

streaming media over cable.

13. ClearBand LLC will show its real-time delivery of full-screen

cable programming, direct to the PC using their MPEG-2-based

streaming media system.

14. Commerce TV will provide an interactive shopping demonstration

that operates through a digital cable television set top box.

15. Conexant Systems, Inc. plans several demonstrations, including an IP voice service as well as a showing of its EuroDOCSIS (the European version of the North American DOCSIS specification) cable modem reference design.

16. D-Link Sytems, Inc. will show its cable modem and two computers networked with both HPNA (HomePhone Network Alliance) 2.0 and wireless technology. Multimedia products such as an MP3 player and three-way camera will be operating through the PCs and cable modem.

17. Dream Logic, Inc. will demonstrate a network resource management system.

18. ELSA AG will show bridge and router versions of its cable modem.

19. Emperative, Inc. will display cable modem self-provisioning of several different CMTS vendors.

20. Ericsson will demonstrate certified DOCSIS and EuroDOCSIS cable modems, as well as a technology demo that includes a Bluetooth Ethernet adapter that provides the ability for wireless connections and mobility throughout the home.

21. Exent Technologies will exhibit an applications-on-demand system that enables applications that are originally developed for a standalone machine to run from a remote server without the need to install or download the application on a target

PC.

22. Future Networks will show an outdoor-hardened primary line IP voice demonstration based upon DOCSIS 1.1 PacketCable 1.1 specifications as well as a fully featured DOCSIS 1.1-based cable modem.

23. Go2Broadband, a business to business, e-commerce application created by CableLabs and supported in this venue by four of its affiliate participants - Motorola, Terayon Communications Systems, Com21, and Zoom.

24. Harmonic Inc. will demonstrate its CMTS that may be placed in a cable system node, creating a return path option for cable.

25. IBM will exhibit an e-commerce and transactional system for digital cable television services.

26. ICTV, Inc. will demonstrate its WebCaster device that enables cable operators to use Web tools to create and broadcast information to customers' TV sets.

27. Intel plans to demonstrate a cable modem that can help operators reduce help desk calls and improve customer satisfaction.

28. Into Networks will display an interactive multimedia platform that allows for real-time delivery of PC like services over a broadband network to a TV set.

29. Ixia will demonstrate its performance verification solution for cable modems and CMTS.

30. Lucent Technologies will demonstrate wireless home networking applications.

31. Margi Systems, Inc. will exhibit an OpenCable host emulator device that is used for verifying the functionality of OpenCable-based point of deployment modules.

32. Microsoft Corp. will demonstrate an advanced set-top box running Microsoft TV 6 Advanced, showcasing applications such as electronic program guide, Internet browsing, digital video recording and on-demand entertainment, using a Microsoft TV server.

33. Microtune's demonstration will show how its solid-state dual conversion broadband tuner may handle analog and digital modes in a multimedia setting enabled by a cable modem.

34. Mindport, Inc. will showcase its conditional access on a point-of-deployment (POD) module as part of an OpenCable interoperability demonstration and media streaming.

35. MU Net, Inc. will show an electric meter-based business gateway to the home for measuring, monitoring, and maintaining services and devices in the home.

36. NDS will demonstrate an interactive television application that enables cable operators to offer subscribers digital

photo services such as photo upload, photo e-mail and photo order processing through their cable set tops.

37. NARUS will exhibit its capability to analyze a cable system and report on customers that are over-extending or abusing network bandwidth. It also will show its ability to bill for network usage.

38. Navic Systems, Inc. will display advanced data service for digital set tops. This demonstration will highlight remote device management of the set top and attached peripherals as well as deployment of targeted promotions based on dynamic viewership reporting.

39. Netergy Networks, Inc. will demonstrate voice over IP phone calls over the digital cable, while downloading data at high speed from the Internet using a PacketCable-based multimedia terminal adapter device. This device employs Netergy's PacketCable NCS 1.0-based VoIP.

40. Net & Sys. Co. Ltd. will show applications running over its DOCSIS-based cable modem.

41. Nortel Networks plans several displays that incorporate a CableLabs qualified CMTS, Cornerstone IP voice communications technology, cable modem interoperability testing, modem auto provisioning and ingress avoidance.

42. OpenTV, Inc. will show its middleware running on a Motorola

DCT 2000, enabling services such as program guides, VOD and Web browsing.

43. Pace Micro Technology Plc. plans to demonstrate a DOCSIS-based set top box with wireless gateway capabilities for home networking of high-speed data as well as video.

44. Panasonic AVC American Laboratories, Inc. will show a digital cable receiver prototype with an active POD module slot. The exhibit will utilize video content that consists of clear and scrambled (utilizing keys) digital streams to demonstrate conditional access operation with multiple POD module suppliers.

45. Philips will demonstrate an OpenCable-based set-top box with POD module.

46. Proxim, Inc. will show wireless home networking of multimedia applications for cable delivered services.

47. RealNetworks will present its latest technologies for delivering live and on-demand broadband streaming media.

48. Redback Networks will demonstrate automated provisioning of IP services such as basic Internet access, video and audio.

49. RiverDelta Networks, Inc. will exhibit a carrier class, integrated router/CMTS supporting quality of service and DOCSIS 1.1-based services.

50. Samsung Telecommunications America, Inc. will show high-speed data, voice, and video convergence over its PacketCable-based VoIP cable modem and its universal serial bus (USB) data cable modem.

51. Scientific-Atlanta will exhibit the Explorer 6000 set-top box serving as a home gateway, enabling interactive video, voice and Internet access.

52. SeaChange International will demonstrate an advanced generation interactive advertising system that is an extension of its VOD and ad insertion products.

53. ShareWave, Inc. will show high-speed wireless home networking technology capable of distributing broadband content - video, audio, voice and data - throughout a home.

54. Sigtek, Inc. will display its technology for monitoring cable plant return path for DOCSIS cable modems.

55. SpotOn(SM) will demonstrate its technology that enables advertisers to deliver the right message to the right household with pinpoint accuracy, while offering true delivery accountability and no wasted audience.

56. TeraLogic, Inc. will present its development platform for cable-ready TV, set-top boxes and PVR with hard disk and HAVi functionality which includes the capability to deliver all-format digital television, picture-in-picture and

interactive TV services.

57. Terayon Communication Systems plans to demonstrate a DOCSIS-based IP voice system and a virtual private network (VPN) solution for telecommuters using a DOCSIS cable modem and a small office/home office router.

58. Texas Instrument's Cable Broadband Communications will showcase a DOCSIS 1.1-based quality of service cable modem exhibit, an IP-based voice demo and a home networking demonstration.

59. Thomson Consumer Electronics will exhibit high definition television delivered over cable to an advanced OpenCable-based set top box.

60. Tivoli Systems will show a cable data services manager.

61. Toshiba America Information Systems, Inc. will exhibit PCX DOCSIS cable modems, Voice-over-IP cable modems running over a cable system, along with a CableWorks DOCSIS plant management system.

62. Triveni Digital, Inc. will display a data broadcasting solution fully compliant to the Advanced TV Enhancement Forum (ATVEF), with an advanced digital TV set-top box from LG Electronics, implemented in a digital cable environment.

63. Vicinium Systems, Inc. will show a service management system

that will provide home security monitoring, automated home controls, as well as enabling delivery of Internet, and interactive television.

64. Ward Laboratories, Inc. will demonstrate technology for removing signal noise from analog and digital video signals to improve both viewing quality and the compression ratio.

Among the companies supporting CableNET 2000, with the services and in-kind assistance they are providing:

Adelphia - Technical expertise and support

Anixter - Data cable, crimping tools and connectors
Arris Interactive - Cable modems and headends

Broadband Access Systems - CMTS and support

Cisco Systems - Routers, switches and support for the backbone data network and cable headend systems

CommScope - Technical consulting and support, coaxial cable, data cable, fiber optic cable, freight handling and shipping

Lucent Technologies - Fiber optic cable and termination equipment

MediaOne Group - Cable television signals, data transport, and technical support personnel

Mountain Cable Industries - Ethernet and coaxial jumpers

Nortel Networks - Routers and support for the CableNET backbone data network

RoadRunner - High-speed Internet connectivity
Telecrafter Products- Cable tags

TeleWire Supply - Coaxial connectors, tools, splitters and taps

Terayon Communications Systems - CMTS and support

Thomson Consumer Electronics (RCA) - Television sets for demonstrations

West Coast Optical Inc. - Fiber splicing, pigtails and expertise

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or
California Cable Television Association
Paul Fadelli, 510/428-2225
paul@calcable.org

URL: http://www.businesswire.com

COMPANY NAMES: terayon communication systems, inc.; seachange internation inc.; scientific-atlanta, inc.; redback networks, inc.; realnetworks, inc.; proxim, inc.; pace micro technology plc; opentv, inc.; nortel networks corp. ; netergy networks, inc.; microtune, inc.; microsoft corp.; lucent technologies inc.; intel corp.; international business machines corp.; harmonic, inc.; l.m. ericsson telephone co.; conexant systems, inc.; cisco systems, inc.; broadcom corp.; adc telecommunications, inc.; 3com corp.; SAMSUNG TELECOMMUNICATIONS AMERICA INC; SAM SUNG CO LTD; SIG TERALOGIC LLC; THOMSON CONSUMER ELECTRONICS; THOMSON SA; TI TIVOLI SYSTEMS SUBSIDIARY INC; TOSHIBA AMERICA INFORMATION SYS TOSHIBA CORP; WARD LABORATORIES INC; ANIXTER INTERNATIONAL IN SYSTEMS INC; MEDIA ONE AG; MEDIAONE INC; MOUNTAIN CABLE INDUST COAST OPTICAL INC; CALIFORNIA CABLE TELEVISION ASSOCIATION
GEOGRAPHIC NAMES: USA; AMERICAS; NORTH AMERICA
INDUSTRY NAMES: BROADCASTING; CABLE SERVICE PROVIDERS; CABLE ELECTRONICS; CORPORATE NETWORKS; DATA COMMUNICATIONS; INTE NETWORKS; TELEVISIONS; TELEWORKING; COMMUNICATIONS TECHNOL INDUSTRIES; COMPUTERS; CORPORATE; COMPUTER HARDWARE; COMP EMPLOYMENT
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DIALOG(R)File 610:Business Wire

00373127 20000927271B9511 (USE FORMAT 7 FOR FULLTEXT)
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Business Wire
Wednesday, September 27, 2000 17:04 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 2,459

20000927

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